

Applicant : George P. Anderson
Serial No. : 09/811,824
Filed : March 20, 2001
Page : 2

Attorney : Docket No.: 01997-282001

Replace the paragraph that begins on page 25, line 14, with the following paragraph.

-- Following exactly the procedure described above, an intermediate construct was made that was identical to the pMal-Basic Zipper except for the lack of a stop codon 3' of the leucine zipper. DNA coding this intermediate construct was cleaved with restriction endonucleases XbaI and PstI, and the following synthetically prepared duplex DNA was enzymatically ligated into these sites:

5'-CTAGCGGTCACCACCACCACCACCTGACTGCA-3' (SEQ ID NO:4)

3'-GCCAGTGGTGGTGGTGGTGGTGACTG-5' (SEQ ID NO:5)--

Please insert the paper copy of the Sequence Listing filed herewith (2 pages) into the application following the oath/declaration.